

ELECTROACOUSTIC TRANSDUCER

Abstract of the Disclosure

A plurality of grooves are radially formed in an annular
5 frame and an annular plate is secured to the frame to form
a sound discharge hole in each groove, thereby communicating
a back chamber under a diaphragm with the atmosphere. A
projected part is outwardly projected from a peripheral edge
of the annular plate, and an adhesive is adhered to a peripheral
10 edge of a protector and to an upper surface of the projected
part to adhere the protector with the annular plate.